

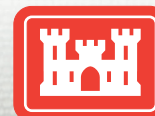


The AGC provides a single focal point for the Army Geospatial Enterprise, focusing on all Army geospatial information and services functions from policy to warfighting

Our mission is to coordinate, integrate, and synchronize geospatial information requirements and standards across the Army, develop and field geospatial-enterprise enabled systems and capabilities to the Army and the Department of Defense, and to provide direct geospatial support and products to Warfighters



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U.S. Army Geospatial Center

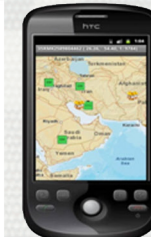
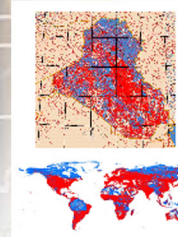
Research and Technology Development

- Fluorescence
- Geographic Information Systems
- Geospatial Data Generation and Management
- Remote Sensing/Image Analysis
- Surveying/GPS/Navigation
- Terrain Reasoning & Awareness
- Geospatial Enterprise Technologies
- Geospatial Net-Centric Experimentation
- Modeling and Mapping Complex Social Systems
- Spatio-Temporal Reasoning and Numerical Analysis



Enterprise Development

- Ground Component Geospatial Requirements
- NSG Standards Integration
- Geospatial Technology Integration
- EGIS Interoperability
- Systems of Systems Engineering and Architecture Development
- Acquisition Systems Geo-Enterprise Certification
- Geospatial Enterprise Technical Support
- Pilot Engineering
- Enterprise Data Modeling



Systems Acquisition and Program Management

- Advanced & Joint Concepts Technology Demonstrations (A/JCTDs)
- Full Lifecycle Acquisition Support
- Geospatial Engineering and Intelligence Systems/Requirements/Data Modeling
- High-resolution Terrain Data Generation
- Geospatial Information Office Support
- Emergency Response Technical Program Management
- Technical Support

Warfighter Support and Production

- Commercial & National Imagery Management & Dissemination
- Common Map Background
- Defense Advanced GPS Receiver (DAGR) Databases
- Environmental Analysis
- Geospatial Data Processing
- Transportation Analysis
- Urban Information
- Water Resources

